

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>09/827648</u>	Examiner : <u>Ngo</u>	GAU : <u>2663</u>
From: <u>NPB</u>	Location: <u>IDC</u> FMF FDC	Date: <u>05/10/05</u>
Tracking #: <u>06093128</u>		Week Date: <u>24/11/05</u>

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	_____	

[RUSH] MESSAGE: please provide missing Serial numbers on page 1, lines 9, 11, 13 and 15 (docket No. is listed without serial numbers)

Thompson

[XRUSH] RESPONSE: as needed

see Attachment

INITIALS: KP

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
REV 10/04

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Date of Deposit: April 6, 2001. I hereby certify that this paper is being deposited with the U.S. Postal Service, Express Mail Post Office to Addressee Service under 37 CFR 1.10 on the date shown above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

Printed Name: Bobby Slaton
Signature: Bobby Slaton

ATM PROCESSOR FOR SWITCHING IN AN ATM SYSTEM

CROSS REFERENCE TO RELATED APPLICATIONS

Cross reference is made to commonly assigned U.S. Patent Application
No. 09/827660
~~Attorney's Docket No. TI-32578~~ entitled "AAL2 Receiver For Filtering
Signaling/Management Packets In An ATM System", U.S. Patent Application
No. 09/827816
~~Attorney's Docket No. TI-32579~~ entitled "AAL2 Transmitter For Voice-Packed
and Signaling Management-Packed Interleaving On An ATM Connection", and
U.S. Patent Application, *No. 09/827829*
~~Attorney's Docket No. TI-32581~~ entitled "ATM System
Architecture For The Convergence of Data, Voice and Video", U.S. Patent
Application *No. 09/827808*
~~Attorney's Docket No. TI-32582~~ entitled "Cell Buffering System
With Priority Cache In An ATM System", the teaching of each of these
applications being incorporated herein by reference and filed herewith.